CLAIMS

1. Output device for a container (6) which comprises a bottom and a surrounding wall, comprising a hub (1) and at least two arms (3) fixed to the
5   hub (1),
c h a r a c t e r i z e d   i n that each arm is designed with
- at least one outer section designed and arranged to at use being capable of essentially preventing material from being brought towards the wall of the container, and
10   - at least one inner section connected to the outer section, designed and arranged to at use being capable of bringing the material essentially in the direction of feed for the device, at which
the at least two arms present essentially concave surfaces facing the direction of feed.

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2. Output device according to claim 1, c h a r a c t e r i z e d   i n that each arm (3) is continuously bent.

3. Output device according to any of the preceding claims, c h a r a c t e r i z e d
20   i n that the arms (3) extend essentially to the wall of the container (6).

4. Output device according to any of the preceding claims, c h a r a c t e r i z e d
i n that the arms (3) are designed with a wedge-shaped cross section, where the wedge-shape tapers contrary to the direction of feed.

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5. Output device according to any of the preceding claims, c h a r a c t e r i z ed
i n that a frame (2) is arranged adjacent to the outer ends of the arms (3).

6. Output device according.to claim 5, c h a r a c t e r i z e d   i n that the frame
30   (2) is fixed to the arms (3).

7. Output device according to claim 5, c h a r a c t e r i z e d   i n that the frame (2) is fixed to the container (6).

8. Output device according to any of the preceding claims, c h a r a c t e r i z e d
i n a driving device capable of driving the device with a rotating movement.

5   9. Output device according to any of claims 1-3, c h a r a c t e r i z e d   i n
a driving device capable of driving the device with a reciprocating movement.

10. Output device according to any of the preceding claims, c h a r a c -
t e r i z e d   i n that it is intended to be used in a container (6) with at least one
10   principally gap-shaped discharge opening (5) located between the hub and the
outer ends of the arms (3).